

Ὀλύμπια Δώματα

OR, AN

ALMANACK

For the YEAR of

Our LORD GOD 1731.

Being the Third after Bissextile, or Leap-Year.

And from the World's Creation, 5680.

Wherein is contained the Lunations, Conjunctions, Aspects, and Effects of the Planets, the Increase, Decrease, and Length of the Days and Nights; with the rising, southing, and setting of the Planets and fixed Stars throughout the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referred to the Horizon of the antient and renown'd Borough Town of *Stamford* (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

*Non est i Terris mollis ad Astra Via.*

By JOHN WING, Philomath.

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*Uthemerides. &c.*

W I N G, 1731.

Common Notes for this present Year 1731.

Julian, English,  
or old Account.

Gregorian,  
or new Account.

3	The Golden Number.	3
4	The Cycle of the Sun.	4
3	The Epacts.	22
3	The Dominical Letters.	G
28	The Number of Direction.	25
9	The Roman Indiction.	9

The Terms and their Returns this Year, 1731

Hilary Term begins January 23, and ends February 12, and hath 4 Returns, viz.	Octab. Hilar. January	20
	Quind. Hilar. January	27
	Craft. Purif. February	3
	Octab. Purif. February	9
	Quind. Pasch. May	3
Easter Term begins May 5, and ends May 31, and hath 5 Returns.	Tres Pasch. May	10
	Mens. Pasch. May	17
	Quinq. Pasch. May	24
	Craft. Ascen. May	28
Trinity Term begins June 18, and ends July 7, and hath 4 Returns.	Craft. Trin. June	14
	Octab. Trin. June	21
	Quind. Trin. June	28
	Tres Trin. July	5
Michaelmas Term be- gins October 23, and ends November 29, and hath 6 Returns.	Tres Mich. October	20
	Mens. Mich. October	27
	Craft. Anim. November	3
	Craft. Mart. November	12
	Octab. Mart. November	18
	Quind. Mart. November	25

Venus is an Evening Star till the 10th Day of January,  
from thence to the 23d of October she is a Morning-Star.  
from thence to the end of the Year an Evening-Star.

A Tab  
differen

Names

Alexand  
Amster  
Athens  
Antwer  
Barwic  
Babylon  
Bethsai  
Bermud  
Calicut  
Calis i  
Constan  
Dublin  
Dantz  
Damasc  
Edenbu  
Ephefu  
Floren  
Frankf  
Hambu  
Jerusale  
Lisbon  
Loppla  
Lisbon  
Middle  
Mentz  
Millaiz  
Morocco  
Mexico  
Naples  
Ninive  
Paris  
Phillip  
Prague  
Quinz  
Rome  
Spire  
Strasbu  
Tokedo  
Troy  
Turne  
Venice  
Vevil  
York  
LO

A Table shewing the bearing, distance, longest day, and difference of Meridians of most of the principal Cities in the World. From the famous City of L O N D O N.

Names of the Places	The way or point of bearing.	Distance in mil.	Longest Day.		Difference of Merid.	
			n.	m.	h.	m.
Alexandria in Egypt	so. e. by e.	2169	14	00	3	42 A
Amsterdam in Holland	e. by nor.	266	16	40	0	28 A
Athens in Greece	so. e. by e.	1642	14	49	0	56 A
Antwerp in Brabant	East fere.	242	16	22	0	24 A
Barwick	North fere.	267	7	24	0	22 A
Babylon	e. so. e.	2724	14	25	3	56 A
Bethsaida	s. e. by e.	2369	14	6	2	20 A
Bermudas	w. so. w.	3409	14	10	4	56 A
Calicut in East India	so. by e.	5114	12	20	6	8 A
Calis in France	east by sou.	86	16	25	0	9 A
Constantinople	e. south e.	1547	15	15	2	24 A
Dublin in Ireland	no. w. by w.	26	17	15	0	26 A
Dantzick	e. nor. e.	96	17	5	1	44 A
Damascus	ea. south e.	2404	14	15	3	16 A
Edinburgh in Scotland	North	322	17	40	0	0 A
Ephesus	ea. south e.	1800	14	40	2	30 A
Florence	south east.	201	15	10	0	57 A
Frankford	East fere.	442	16	15	0	47 A
Hamburgh	ea. no. ea.	532	8	0	0	56 A
Jerusalem	so. e. by ea.	2352	14	8	3	3 A
Kieland	nor. no. w.	930	11	4	0	52 S
Joppa	so. e. by ea.	2328	14	6	3	0 A
Lisbon in Portugal	so. south w.	985	14	45	1	0 A
Middleburgh in Zealand	East.	205	16	30	0	20 A
Mentz in Germany	East.	410	16	25	0	40 A
Millata	so. ea. fere.	645	15	22	0	48 S
Morocco in Barbary	so. so. w.	1419	14	0	0	28 S
Mexico	w. by south	6844	13	20	9	59 A
Naples	so. ea. by e.	1051	14	50	0	16 S
Niniveh	ea. so. ea.	2635	14	30	3	52 S
Paris in France	so. so. ea.	215	15	59	0	10 A
Phillippi in Macedonia	ea. so. ea.	1395	15	10	2	10 A
Prague in Bohemia	East fere.	700	16	15	1	14 A
Quinzai	ea. by so.	7272	13	35	11	28 A
Rome	so. e. by ea.	887	15	4	1	7 A
Spire	ea. by so.	440	16	2	0	46 A
Strasburgh	ea. by so.	472	16	6	2	41 A
Toledo in Spain	so. by w.	274	14	36	5	36 A
Troy	ea. so. ea.	805	15	00	2	61 A
Tunbes	so. w. by w.	5645	12	15	6	56 S
Venice	ea. so. ea.	174	15	28	1	3 A
Sevil	so. by w.	250	14	40	0	52 S
York	North fere.	150	17	0	0	4 A
L O N D O N.	A 3		16	24	7	0

Wing, 1731.

A Regal Table in a more exact manner.

The Year, Month, and Day, (accounting the Year to begin Jan. 1.) whereon every King and Queen of Eng. since the Conquest began their reign.				The number of Years, Months, and Days, that every K. and Q. reigned 18 da. to a month.				The num. of Y. expired in this Y. since they began to reign; as also since they ended.			
K. W. Conq.	1066	Octob.	4	20	y	11	m	22	d	663	K. W. Conq.
W. Rufus	1087	Sept.	9	2	y	11	m	18	d	643	W. Rufus
Henry	1100	August	1	35	y	4	m	11	d	640	Henry
Steven	1135	Decem.	2	8	y	11	m	18	d	595	Steven
Henry	1154	Octob.	25	4	y	9	m	2	d	576	Henry
Richard	1189	July	6	9	y	9	m	0	d	54	Richard
John	1199	April	6	17	y	7	m	0	d	532	John
Henry	1216	Octob.	19	56	y	1	m	0	d	510	Henry
Edward	1272	Nov.	16	34	y	8	m	6	d	465	Edward
Edward	1307	July	7	19	y	7	m	5	d	424	Edward
Edward	1316	Jan.	25	50	y	5	m	7	d	404	Edward
Richard	1377	June	21	22	y	3	m	14	d	354	Richard
Henry	1399	Sept.	29	13	y	6	m	3	d	332	Henry
Henry	1413	March	20	9	y	5	m	24	d	328	Henry
Henry	1422	August	3	38	y	6	m	16	d	309	Henry
Edward	1460	March	4	22	y	1	m	8	d	270	Edward
Edward	1483	April	9	0	y	2	m	18	d	248	Edward
Richard	1483	June	21	2	y	2	m	5	d	248	Richard
Henry	1485	August	22	23	y	10	m	24	d	246	Henry
Henry	1509	April	22	37	y	10	m	2	d	222	Henry
Edward	1547	Jan.	28	6	y	5	m	19	d	185	Edward
Q. Mary	1553	July	6	5	y	4	m	22	d	178	Q. Mary
Q. Elizabeth	1558	Nov.	17	44	y	4	m	15	d	173	Q. Elizabeth
James	1602	March	24	22	y	0	m	3	d	129	James
Charles	1625	March	27	23	y	10	m	3	d	106	Charles
Charles	1648	Jan.	30	6	y	0	m	0	d	82	Charles
James	1685	Febr.	6	4	y	0	m	0	d	46	James
Will. 3. & M.	1688	Febr.	13	14	y	0	m	23	d	42	William
Q. Anne	1702	March	8	13	y	4	m	23	d	21	Q. Anne
K. George I.	1714	August	1	12	y	10	m	10	d	16	K. George I.
K. George II. 1727, whom God grant long to reign.											

Here GOD's Vicegerents do in order stand,  
And how successively each rul'd the Land;  
May we not want a Monarch great indeed,  
Wise, good and gracious, merciful in need;  
For such a one may all good Christians stand  
Both now and always for to rule this Land.

A

A

Shillings

Pounds

ma  
the  
Pa  
Fa

thu

Int



Wing, 1731.

A Table of Simple Interest at Six per Cent.

	a day			a week.			a month.			3 months.			6 months.			a year.				
	d.	s.	d.	s.	d.	s.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.		
Shillings	1	0	0	0	1	0	0	6	0	0	0	18	0	0	0	36	0	0	37	
	2	0	0	0	3	0	0	12	0	0	0	36	0	0	0	72	0	0	144	
	3	0	0	0	4	0	0	16	0	0	0	54	0	0	1	20	0	0	216	
	4	0	0	0	5	0	0	24	0	0	0	72	0	0	1	40	0	0	288	
	5	0	1	0	0	7	0	0	30	0	0	90	0	0	1	80	0	0	360	
	6	0	1	0	0	8	0	0	36	0	0	1	80	0	0	2	80	0	0	432
	7	0	1	0	0	10	0	0	42	0	0	1	26	0	0	2	52	0	0	504
	8	0	1	0	0	11	0	0	48	0	0	1	44	0	0	2	80	0	0	576
	9	0	1	0	0	12	0	0	54	0	0	1	62	0	0	3	24	0	0	648
	10	0	2	0	0	13	0	0	60	0	0	1	80	0	0	3	60	0	0	720
Pounds	1	0	4	0	0	27	0	1	20	0	0	3	60	0	0	7	20	0	1	440
	2	0	8	0	0	55	0	2	40	0	0	7	20	0	1	2	40	0	2	880
	3	0	12	0	0	83	0	3	60	0	0	10	80	0	1	9	60	0	3	1320
	4	0	15	0	1	10	0	4	80	0	1	2	40	0	2	4	80	0	4	1760
	5	0	19	0	1	38	0	6	0	0	1	6	0	0	3	0	0	0	6	0
	6	0	23	0	1	65	0	7	20	0	1	9	60	0	3	7	20	0	7	240
	7	0	27	0	1	93	0	8	40	0	2	1	20	0	4	2	40	0	8	480
	8	0	31	0	2	21	0	9	60	0	2	4	80	0	4	9	60	0	9	720
	9	0	35	0	2	48	0	10	80	0	2	8	40	0	5	4	80	0	10	960
	10	0	39	0	2	76	1	0	0	0	3	0	0	0	6	0	0	0	12	0
	20	0	79	0	5	52	1	0	0	0	6	0	0	0	12	0	0	1	4	0
	30	1	18	0	8	28	3	0	0	0	9	0	0	0	18	0	0	1	16	0
	40	1	38	0	11	4	4	0	0	0	12	0	0	1	4	0	0	2	8	0
	50	1	57	1	1	80	5	0	0	0	15	0	0	1	10	0	0	3	0	0
	60	2	36	1	4	57	6	0	0	0	18	0	0	1	16	0	0	3	12	0
	70	2	76	1	7	33	7	0	0	1	1	0	0	2	2	0	0	4	4	0
	80	3	15	1	10	9	8	0	0	1	4	0	0	2	8	0	0	4	16	0
	90	3	55	2	6	25	9	0	0	1	7	0	0	2	14	0	0	5	8	0
	100	4	94	2	2	61	10	0	0	1	10	0	0	3	0	0	0	5	0	0

THIS Table shews the Interest of any Sum of Money from 1 s. to 100 l. from a Day to a Year. And by the help of Addition you may compute the Interest of any Sum whatsoever. And note, that for the greater Exactness the Penny is divided into 100 Parts, so that 25 Parts are a Farthing, and 50 Parts an Hal-penny, and 75 Parts three Farthings, &c.

EXAMPLE.

The Interest of 100 l. for six Months, one Week, and one Day, is thus found by the Table.

Interest of 100 l.  $\left\{ \begin{array}{l} \text{for 6 Mon. } 03-0-0-00 \\ \text{for 1 Week, } 00-2-3-6 \\ \text{for a Day, } 00-0-3-94 \\ 03-2-7-53 \end{array} \right\} \text{ viz. } 3-2-7 \text{ half-penny}$

Wing, 1731.

A Table shewing the Hour and Minute of the Moon's  
coming to the South the first six Months  
of this Year, 1731.

D.	Jan.	Feb.	Mar.	April	May	June
1	3 A 42	4 A 44	3 A 30	5 A 0	5 A 21	5 A 59
2	4 28	5 38	4 27	5 50	6 8	6 38
3	5 15	6 31	5 20	6 37	6 56	7 23
4	6 4	7 24	6 9	7 23	7 25	8 6
5	6 52	8 11	6 57	8 9	8 6	8 56
6	7 43	9 0	7 49	8 49	8 47	9 51
7	8 36	9 51	8 34	9 3	9 35	10 53
8	9 27	10 34	9 20	10 12	10 21	11 54
9	10 18	11 18	10 6	10 56	11 13	12 56
10	11 9	11 50	10 48	11 42	12 11	0 M 56
11	11 56	12 43	11 27	12 33	0 M 11	1 54
12	12 39	0 M 43	12 12	0 M 33	1 9	2 50
13	0 M 39	1 17	0 M 12	1 23	2 7	3 44
14	1 12	1 56	0 52	2 21	3 6	4 34
15	1 55	2 42	1 41	3 20	4 5	5 24
16	2 38	3 34	2 29	4 18	5 3	6 11
17	3 17	4 29	3 24	5 15	5 52	6 59
18	3 58	5 24	4 20	6 10	6 43	7 46
19	4 45	6 22	5 17	7 4	7 31	8 38
20	5 34	7 20	6 14	7 55	8 19	9 31
21	6 31	8 19	7 15	8 43	9 7	10 23
22	7 29	9 17	8 17	9 35	9 59	11 17
23	8 31	0 14	9 11	10 27	10 55	12 11
24	9 34	11 10	9 55	11 18	11 50	1 A 3
25	10 35	12 4	10 45	12 11	12 42	1 47
26	11 34	1 A 0	11 37	1 A 7	1 A 31	2 31
27	12 31	1 1	12 31	2 4	2 23	3 14
28	1 A 25	2 42	1 A 26	2 54	3 12	3 51
29	2 15		2 19	3 49	3 54	4 30
30	3 2		3 13	4 37	4 38	5 14
31	3 55		4 2		5 21	

Wing, 1731.

A Table shewing the Hour and Minute of the Moons coming to the South the last six Months of this Year, 1731.

D.	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	6 A 0	7 A 11	9 A 3	9 A 40	11 A 6	11 A 35
2	6 41	8 12	9 59	10 31	11 57	12 26
3	7 35	9 14	10 51	11 29	12 54	0 M 26
4	8 30	10 14	11 47	12 23	0 M 54	1 15
5	9 37	11 15	12 41	0 M 23	1 49	2 8
6	10 29	12 12	0 M 41	1 17	2 41	2 52
7	11 30	0 M 12	1 35	2 12	3 33	3 39
8	12 29	1 1	2 30	3 8	4 22	4 17
9	0 M 29	1 57	3 24	4 3	5 10	5 0
10	1 25	2 49	4 18	4 59	5 53	5 43
11	2 20	3 38	5 14	5 52	6 34	6 23
12	3 14	4 32	6 8	6 30	7 13	7 1
13	4 7	5 29	6 57	7 13	7 57	7 50
14	4 55	6 20	7 43	7 49	8 37	8 41
15	5 46	7 12	8 31	8 40	9 29	9 33
16	6 37	8 6	9 12	9 25	10 12	10 28
17	7 30	8 53	9 52	10 3	11 0	11 25
18	8 21	9 40	10 35	10 49	11 58	12 23
19	9 12	10 24	11 18	11 36	12 52	1 A 21
20	10 6	11 5	12 3	12 27	1 A 49	2 17
21	10 52	11 48	0 A 50	1 A 20	2 47	3 10
22	11 37	12 34	1 35	2 12	3 44	4 2
23	12 24	1 A 17	2 25	3 7	4 35	4 58
24	1 A 9	1 58	3 18	4 3	5 26	5 4
25	1 50	2 43	4 10	5 1	6 15	6 31
26	2 31	3 27	5 8	5 56	7 3	7 23
27	3 12	4 20	6 5	6 46	7 55	8 16
28	3 54	5 12	7 1	7 37	8 44	9 7
29	4 38	6 11	7 55	8 25	9 49	10 21
30	5 25	7 9	8 46	9 16	10 47	11 0
31	6 14	8 6		10 11		11 54

# January hath XXXI Days.

- First Quarter the 4th day, at 4 in the morning.
- Full moon the 12th day, at 6 in the morning.
- Last Quarter the 20th day, at 4 in the morning.
- New moon the 26th day, at 9 at night.

1	a	Circumcision	feet	18		10A	1	8	53
2	b	Sun rises 8.5	head	2	Cold Rain	11	25	9	15
3	c	1 p. Christ.	and	16	or Sleet.	12	43	9	37
4	d	Tetefahor	face	29	♂ ♀ ♀.	♉M	43	9	59
5	e	Sun set 4.0	neck	12		1	57	10	20
6	f	Epiphany	throat	25		3	12	10	41
7	g	Ced B. Lon.	arms	7	Raw, cold	4	25	11	1
8	a	Sun rif. 7.56	should.	19	and cloudy.	5	21	11	18
9	b	Adrian	breast	1		6	11	11	36
10	c	1 p. Epiph.	and	13	♂ ☉ ♀.	6	53	11	54
11	d	Sun sets 4.8	stom.	25	Storm of	7	31	12	10
12	e	Higinus	heart	7	Snow now	drises	12	12	26
13	f	Hilary B.	back	18	8 ♀ ♂. or	5A	54	12	41
14	g	Sun rif. 7.46	bowels	0	near this	7	3	12	55
15	a	Marcellus	and	12	time.	8	17	13	4
16	b	Sun set 4.16	belly	25		9	31	13	21
17	c	2 p. Epiph.	reins	7	Frosty and	10	43	13	33
18	d	Philca V.	loins	19	cold some	11	53	13	43
19	e	Sebastian	secrets	2	Days.	12	59	13	53
20	f	Pr. Wales B.	and	15		♉M	59	14	3
21	g	Agnes V.	bladd.	29		2	24	14	11
22	a	Sun set 4.28	hips	13	Wind with	3	49	14	18
23	b	Term begins	thighs	27	frequent	4	47	14	25
24	c	3 p. Epiph.	hams	12	Showers.	5	40	14	31
25	d	Conv. S. Paul	knees	27		6	24	14	36
26	e	Sun rif. 7.24	legs	12		7 sets	14	14	40
27	f	Christopher	ankles	27	♂ ♀ ♂. cold	5A	53	14	43
28	g	Carol. Mag.	feet	12	stormy wea-	7	23	14	46
29	a	Sun set 4.41	toes	27	ther at this	8	53	14	47
30	b	K. Ch. I. Marr	head	11	time	10	19	14	48
31	c	4 p. Epiph.	face	25	* ♂ ♀.	11	47	14	49

March too fast.



# January, 1731.

The { 1 day at 10 in the morn. h  
15 day at 4 in the morn. v  
28th day at 12 at Night ♂ } is with the Moon.  
25 day at 6 in the morn. ♀  
27 day at 11 at night ♀

10	24	<i>Si mihi daretur optio, eligerim Christiani ruf-</i>
20	27	<i>tia sordidissimum &amp; maxime agresse opus præ</i>
30	30	<i>omnibus victoriis &amp; triumphis Alexandri &amp;</i>
40	33	<i>Cæsar.</i>
50	36	<i>Venus</i> is hid under the Sun Beams.
60	39	Day 8 Hours long.
70	42	<i>Saturn</i> sets near 9 at Night.
80	45	Day breaks 45 min. past 5 in the morn.
90	48	<i>Mars</i> sets 40 min. past 7 at Night.
100	52	
110	55	<i>Aldebaran</i> south at 8 at night, and sets half
120	58	an hour past 3 in the morning.
131	1	Cambridge-Term begins.
141	4	Seven Stars south at 7 at night.
151	7	Day 8 hours and a half long.
161	10	Seven Stars set near 3 in the morn.
171	13	
181	16	Great and unexpected News.
191	19	
201	23	<i>Aldebaran</i> south half an hour past 7 at night,
211	26	and sets 47 min. past 2 in the morning.
221	30	Seven Stars south 30 min. past 6 at night,
231	33	and set 42 min. past 2 in the morning.
241	36	Day 9 hours long.
251	40	
261	44	
271	48	Day breaks 20 min. past 5 in the morn.
281	52	Great Dog-star south 7 min past 9 at night,
291	56	and sets 29 min. past 1 in the morning.
302	0	<i>Cor Leonis</i> south 20 min. after midnight, and
312	4	sets half an hour past 7 in the morning.

Days increased.

# February hath XXVIII Days.

- First Quarter the 2d day, at 6 in the Afternoon.
- Full moon the 10th day at midnight.
- Last Quarter the 18th day at 4 in the Afternoon.
- New moon the 25th day at 7 in the morning.

M.D.	WD.	Ho. Days, with Suns rif. & fet.	Moons Sigas.	Piar. Alp. & change of Air.	Moons rif. & fet.	Watch too fall
1	D	Sun rif. 7. 16	neck	8	Open Wea-	12 27 14 49
2	E	Purif. V. M	throat	21	ther.	0M 27 14 47
3	F	Sun fet 4. 48	arms	4		1 5 14 45
4	G	Agathia	and	16		3 4 14 42
5	A	Dorothea	should.	28	☿ ☽ ♀. wind	4 5 14 39
6	B	Sun rif. 7. 6	breast	10	and cold.	4 47 14 34
7	C	5 p. Epiph.	stom.	22		5 17 14 29
8	D	Sun fet 4. 58	heart	3	Wind and	5 47 14 24
9	E	Apolon	and	16	Rain	6 15 14 18
10	F	Scholast.	back	28		7 15 14 11
11	G	Sun rif. 6. 56	bowels	9		8A 25 14 5
12	A	Term ends	belly	21	☿ ☽ ♀ wet	7 29 13 54
13	B	Sun fet 5. 8	veins	4	and wind	8 39 13 47
14	C	Septuages.	and	16	Valentine	9 45 13 37
15	D	Fauslin	loins	29		10 59 13 26
16	E	Sun rif. 6. 46	secrets	12		12 17 13 15
17	F	Juliana	bladd.	25	Temperate	0M 17 13 4
18	G	Sun fet 5. 18	hips	8	for some	1 27 12 55
19	A	Sabine	thighs	22	Days.	2 33 12 47
20	B	Mildred	hams	6		3 31 12 28
21	C	Sexagesima	knees	21		4 17 12 15
22	D	Sun rif. 6. 34	legs	5	Cloudy and	4 51 12 1
23	E	Sun fet 5. 28	ankles	20	cold.	5 15 11 47
24	F	S. Matthias	feet	5		5 37 11 32
25	G	Sun rif. 6. 27	toes	20	Rain and	6 15 11 16
26	A	Histor.	head	5	cold winds	7A 47 11 1
27	B	Sun fet 5. 37	face	20	at or now	9 14 10 46
28	C	Shrove Sun.	neck	3	abouts.	10 36 10 30

Watch too fall.

# February 1731.

The } 25th day at 6 at night h  
 11th day at 4 in the morn. 4  
 27th day at 3 in the morn. 3 } is with the Moon.  
 22d day at 6 in the morn. 2  
 25th day at noon. 2

D. H.	M	The Increase and Decrease of the Days
1 2	8	Day 9 hours and a half long.
2 2	12	Saturn sets half an hour past 7 at night.
3 2	16	Seven Stars south 41 min. past 5 at night,
4 2	20	and set 51 min. past 1 in the morning.
5 2	24	
6 2	28	Day breaks 8 min. past 5 in the morn.
7 2	32	
8 2	36	Mars sets near 8 at night.
9 2	40	Day 10 hours long.
10 2	44	Lyons Heart south 37 min. past 11 at night,
11 2	48	Jupiter south 10 min. past 12 at Night.
12 2	52	Lyons Heart sets 50 min. past 6 in the morn.
13 2	56	
14 3	0	
15 3	4	Day breaks 53 min. past 4 in the morn.
16 3	8	Day 10 hours and a half long.
17 3	12	Great Dog star sou. 47 min. past 7 at night,
18 3	16	and sets 21 min. after midnight.
19 3	21	Twilight ends 20 min. past 7 at night.
20 3	25	
21 3	29	<i>Animo sedendo &amp; quiescendo fit sapiens.</i>
22 3	33	The Princess Mary born 1722.
23 3	37	Day 11 Hours long.
24 3	42	Lyons Heart south 40 min. past 10 at night.
25 3	46	The Sun and Jove about this time conspire
26 3	50	To sink one Great, and raise another higher.
27 3	54	Cor Leonis sets near 6 in the morning.
28 3	58	V. Spick rises half an hour past 8 at night.

Days increased.

# March hath XXXI Days.

- First Quarter the 4th day at Noon.
- Full moon the 12th day at 4 in the Afternoon.
- Last Quarter the 20th day at 1 in the morning.
- New moon the 26th day at 5 in the Afternoon.

1	d	Q. Car. born	neck	17		12	0	10	12
2	e	Shrove Tues.	throat	30	Cloudy and	0	M	0	9
3	f	Ashwednes.	arms	13	cold	1	4	9	38
4	g	Sun rif. 6. 12	should.	24	☉ ☿ h.	2	3	9	21
5	a	Eusebius	breast	6		2	39	9	4
6	b	Sun set 5. 54	stom.	18		3	24	8	46
7	c	Quadrages.	heart	0	Windy with	3	49	8	28
8	d	Dep. Felix	and	12	☿ ♀ some	4	7	8	15
9	e	Sun rif. 6. 0.	back	24	showers	4	29	7	52
10	f	Ember week	bowels	6		4	43	7	34
11	g	Cunibert	belly	18		4	53	7	15
12	a	Sun sets 6. 6	reins	0	More Rain	☾	rises	6	56
13	b	Theodore	and	13	about this	7	A 44	6	38
14	c	2 Su. in Lent	loins	26	time.	8	59	6	19
15	d	Sun rif. 5. 48	secrets	9		10	10	6	4
16	e	Boniface	bladd.	22		11	32	5	41
17	f	S. Patrick	hips	5	Fair and	12	50	5	23
18	g	Sun set 6. 18	thighs	18	warm for	0	M 50	5	4
19	a	Josephus	hams	2	some days,	1	30	4	45
20	b	Sun rif. 5. 38	knees	16		2	21	4	26
21	c	2 Su. in Lent	legs	1		3	4	4	7
22	d	Sun set 6. 26	and	15	☿ ♀ . tem	3	27	3	49
23	e	Sun rif. 5. 32	ankles	30	perate and	3	49	3	31
24	f	Zacharias	feet	14	fair.	4	9	3	18
25	g	Lady day	toes	29		4	27	2	54
26	a	Castulus	head	13	☿ ♀ . rain	☾	sets	2	31
27	b	Sun set 6. 36	face	28	☿ ♀ . and	8	A 26	2	17
28	c	Midlept Su.	neck	12	stormy.	9	43	2	0
29	d	Sun rif. 5. 19	throat	25		11	2	1	42
30	e	Felix	arms	8	Cloudy, fair,	12	13	1	25
31	f	Sun set 6. 45	should.	21	and warm.	0	M 13	1	9



# March 1731.

The { 25th day at 8 in the morn 1/2  
10th day at 4 in the morn 1/4  
27th day at midnight 8  
23d day at 6 in the morn. 9  
25th day at 4 in the morn 9 } is with the Moon.

14	3	Day breaks 19 min. past 4 in the morning.
24	7	Bright Star in the <i>Rams-head</i> rises colmically
34	11	Day 11 hours and a half long.
44	15	Commencement-day at <i>Cambr.</i> for B. in Arts
54	19	<i>Scorpions-Heart</i> rises near 1 in the morning,
64	23	and sets half an hour past 4 in the morn.
74	27	
84	30	
94	34	<i>Mars</i> sets at 8 at night.
104	38	Day 12 Hours long.
114	42	<i>Jupiter</i> south 9 min. past 10 at night.
124	46	<i>Virgins-Spick</i> rises near 8 at night, & is south
134	50	at 1 in the morning.
144	54	Day breaks 53 min. past 3 in the morn.
154	58	
165	2	
175	6	Seven Stars rise near 7 in the morning.
185	10	Day 12 hours and a half long.
195	14	Seven Stars set 15 min. past 11 at night.
205	18	
215	22	<i>Scorpions-Heart</i> rises near midnight, and is
225	26	south 33 min. past 3 in the morning.
235	30	Seven Stars rise 20 min. past 6 in the morn.
245	34	and set 50 min. past 10 at night.
255	39	Day 13 Hours long.
265	43	
275	47	Day breaks at 3 in the morning.
285	52	<i>Saturn</i> rises half an Hour before the Sun.
295	56	A great Person accounts for Trust.
306	1	<i>Venus</i> rises at 4 in the morning.
316	5	Twilight ends 55 min. past 8 at night.

Days increased.

n.  
g.  
on.

12  
54  
38  
21  
4  
46  
28  
15  
52  
34  
15  
56  
38  
19  
4  
41  
23  
4  
45  
26  
7  
49  
31  
18  
54  
31  
17  
0  
42  
25  
9

Watch too fast.

# April hath XXX Days.

- ☾ First Quarter the 3d day, at 7 in the morn.
- Full moon the 11th day, at 6 in the morn.
- ☾ Last Quarter the 18th day, at 7 at night.
- New moon the 25th day, at 4 in the morning.

1	U	Theodore	breast	2		oM57	o	53
2	a	Sun rif. 5.11	and	15	gentle winds	1	31	o 36
3	b	Richard	stom.	27	warm and	2	8	o 20
4	C	Sund. Lent	heart	8	fair.	2	29	o** 4
5	D	Sun set 6.55	back	20		2	46	o** 11
6	e	Sextus	bowels	2		3	o	o 26
7	f	Dionysius	and	14	Cloudy and	3	13	o 41
8	U	Sun rif. 5. o	belly	27	*♂♀ warm	3	25	o 55
9	a	Vincent	reins	9	△ ⊙ ♀.	3	41	1 9
10	b	Sun sets 7. 4	loins	22		4	o	1 22
11	C	Palm Sund.	secrets	5	fruitful sho-	3	rises	1 35
12	D	Apollonius	bladd.	18	△ ♀ ♀ wers	9	A23	1 48
13	e	Sun rif. 4. 50	hips	2		10	41	2 o
14	f	Tiburtius	and	15		11	45	2 11
15	U	Olympia	thighs	29	♂ ⊙ ♀ Very	12	36	2 22
16	a	Good Friday	hams	13	warm for	oM36	2	33
17	b	Sun set 7. 17	knees	27	some days.	1	3	2 43
18	C	Easter Day	legs	11		1	27	2 52
19	D	Monday	ankles	25	flying clouds	1	56	3 1
20	e	Tuesday	feet	9	with drops	2	22	3 10
21	f	Simeon	toes	24	of Rain.	2	37	3 18
22	U	Sun set 7. 25	head	8		2	50	3 26
23	a	S. GEORGE	face	22	♂ ♀ ♀ clou	3	22	3 33
24	b	Sun rif. 4. 30	neck	6	♂ ♂ ♀ dy.	3	47	3 40
25	C	St. Mark	throat	19	Low Sunday	3	sets	3 46
26	D	Cletus	arms	2		9	A47	3 51
27	e	Sun rif. 4. 24	and	13	□ ♀ ♀ Rain	10	45	3 55
28	f	Vitalis	should.	28	and fine	11	31	3 59
29	U	Peter M.	breast	11	Spring wea-	12	17	4 3
30	a	Sun set 7. 41	stom.	24	ther.	oM17	4	6

Watch too flow.

April, 1731.

The { 21st day at midnight h  
5th day at 8 in the morn ½  
25th day at 10 at night δ } is with the Moon.  
21st day at 8 at night ♀  
26th day at 3 in the morn. ♀ }

16	10	The latter Act at Cambridge.
26	14	Day 13 Hours and a half long.
36	18	Saturn rises at 4 in the morning.
46	22	Twilight ends at 9 at night.
56	26	Venus rises 50 min. past 3 in the morning.
66	30	
76	34	
86	38	Day 14 hours long.
96	42	Seven Stars set near 10 at night.
106	46	Procyon sets near midnight.
116	50	Virgins Spick south 10 min. past 11 at night,
126	54	and sets 15 min. past 4 in the morning.
136	58	
147	2	Day 14 hours & a half long.
157	6	Prince WILLIAM born 1721.
167	10	Day breaks 20 min. past 2 in the morning.
177	14	Seven Stars rise at 5 in the morning, & set
187	17	18 min. past 9 at night.
197	21	
207	24	
217	28	South Ballance south at midnight.
227	31	The brightest of the 7 Stars rises cosmically.
237	34	North-Ballance south at midnight.
247	37	Day 15 hours long.
257	40	
267	43	So. Ballance sets 15 min. past 4 in the morn.
277	46	Day breaks at 2 in the morning.
287	49	Cambridge-Term begins.
297	53	Antares rises half an hour past 9 at night,
307	56	and is south at 1 in the morning.

Days increased.

# May hath XXXI Days.

- First Quarter the 3d day, at 1 in the morn.
- Full moon the 10th day, at 5 in the Afternoon.
- Last Quarter the 17th day, at 1 in the Afternoon.
- New moon the 24th day, at 4 in the Afternoon.

1	h	Phil. & Jac.	heart	4		oM	40	4	9
2	e	Miserecord.	back	16	* ♀ ♀ very	o	53	4	10
3	d	Sun rif. 4. 15	ribs	28	* h ♂ warm	i	7	4	12
4	e	Guire	bowels	10	some Days	i	21	4	13
5	f	Term begins	belly	22		i	35	4	12
6	g	Sun set 7. 49	reins	4		i	50	4	12
7	a	John of P.	loins	17	Cloudy with	2	6	4	11
8	b	Sun rif. 4. 7	secrets	o	drops of rain	2	26	4	9
9	c	Jubilate	and	14		2	48	4	7
10	d	Sun set 7. 58	bladd.	27		2	58	4	4
11	e	Mamnet	hips	11	☐ ☉ ♀ Thun	9	A17	4	1
12	f	Poncr.	thighs	25	* ☉ ♀ der	10	29	3	58
13	g	Sun rif. 4. o	hams	9	with hasty	11	13	3	53
14	a	Sophia	knees	24	Showers	11	52	3	48
15	b	Sun set 8. 2	legs	8		12	17	3	43
16	c	Cantate	anckles	22	Gentle winds	oM	17	3	37
17	d	Torpet	feet	6	and cloudy	o	35	3	31
18	e	Venant	toes	20	Fair, warm,	o	51	3	24
19	f	Dunstan	head	4	and pleasant	i	12	3	17
20	g	Sun rif. 3. 51	face	18		i	23	3	9
21	a	Ethelbert	neck	2		i	37	2	o
22	b	Sun set 8. 10	and	15	* ♀ ♀ Sho-	i	59	2	52
23	c	Rogat. Sun.	throat	28	☐ ♀ ♀ wers	2	28	2	43
24	d	Defiderius	arms	11	with thunder	2	sets	2	34
25	e	Sun rif. 3. 46	should.	24	&c.	8	A 42	2	25
26	f	Edward	breast	5		10	3	2	14
27	g	Ascens. day	stom.	18	Very warm	10	46	2	4
28	a	Germani	heart	1	and sultry for	11	9	1	53
29	b	K Ch. II. Re.	back	12	some days	11	25	1	42
30	c	Exaudi	ribs	24	P. Amelia & Elisabeth born.				
31	d	Term ends	belly	6	☉ ☉ thun	11	48	1	19

Clock too flow.



# Wing. May, 1731.

The { 19 day at 10 in the morn. h  
 3 day at 4 afternoon, u  
 24 day at 8 at night, ♂ is with the Moon.  
 21 day at 1 afternoon, ♀  
 26 day at 10 in the morn. ♀ }

18	0	Venus rises at 3 in the morn.
28	4	Day 15 hours and a half long.
38	8	Seven Stars rise at 4 in the morning, and set
48	12	20 min. past 8 at night.
58	15	Great Dog-Star rises Acronically.
68	16	
78	21	
88	24	Aldebaran sets 55 min. past 7 at night.
98	27	Virgin's Spick south 18 min. past 9 at night, and
108	30	sets 21 min. past 2 in the morning.
118	33	Arcturus south 15 min. past 9 at night, and
128	36	sets 20 min. past 5 in the morning.
138	38	Day 16 hours long.
148	40	
158	43	
168	45	Antares south at midnight.
178	47	Amongst too many, there's one common Fault,
188	49	To've too much Pepper, and too little Salt.
198	51	Seven Stars rise half an hour past 2 morn.
208	53	North Eye of the Bull rises Cosmically.
218	55	
228	57	
238	59	Scorpion's Knee south near midnight.
249	1	Lucida Corona south near 11 at night.
259	3	All Day and no Night from the 12th Day.
269	5	
279	7	Day 16 hours and a half long.
289	6	Head of Hercules south near midnight, and
299	9	sets 10 min. past 7 in the morning.
309	10	Antares south near 11 at night, and sets 27
319	11	min. past 2 in the morning.

# June hath xxx Days.

- ☾ First quarter the 1 day at 6 afternoon.
- ☾ Full Moon the 9 day at 2 in the morn.
- ☾ Last quarter the 15 day at 6 afternoon.
- New Moon the 23 day at 6 in the morn.

1	e	Sun ris. 3. 43	belly 18	Brisk Gales	11 A 56	1	8
2	f	Marcellus.	reins 0	of Wind.	12 9	100	56
3	g	Erasmus.	and 13	☐ h ♀.	0 M 9	0	4
4	a	Sun set 8. 18	loins 25		0 27	0	31
5	b	Paulus.	secret 6	Cloudy and	0 39	0	19
6	c	Whit-Sund.	blad. 22	a pleasant	0 55	0	6
7	d	Monday.	hips 6	Air.	1 14	0	7
8	e	Tuesday.	shig. 20		2 35	0	20
9	f	Ember-week.	hams 4	☾ Eclipsed,	☾ rises	0	33
10	g	Margaret.	knees 15	visible.	9 A 47	0	46
11	a	S. Barnabas.	legs 4	K. G. II. Inau.	10 13	0	58
12	b	Sun set 8. 19.	ancl. 19	Thunder, &c	10 33	1	11
13	c	Trinity-Sun.	feet 3		10 57	1	24
14	d	Basil.	toes 17	Winds and	11 7	1	17
15	e	K. G. II. procl.	hand 1	☐ ☉ h clou-	11 19	1	50
16	f	Sunrise 3. 42	and 15	dy, Rain.	11 31	2	2
17	g	Corp. Christi.	face 28		11 57	2	14
18	a	Term begins.	neck 12	Very hot for	12 25	2	26
19	b	Gervase.	thro. 25	some Days.	0 M 25	2	38
20	c	1 p. Trin.	arms 7		1 42	2	50
21	d	Sun set 8. 16.	shoul. 20		1 51	3	2
22	e	Alban.	breast 2	Expect Rain.	2 41	3	13
23	f	Jo. & Paul.	and 15	☾ Eclipsed,	☾ sets. 3	25	24
24	g	S. John Bap.	stom. 27	not visible	9 A 13	3	36
25	a	Sun rise 3. 46	heart 9	now about.	9 27	3	47
26	b	Crescens.	back 21		9 45	3	57
27	c	2 p. Trin.	bowels 2	Fair and	9 56	4	7
28	d	Leo. P.	and 14	warm for	10 54	10	16
29	e	S. Pet. & Paul.	belly 26	some Days.	10 16	4	25
30	f	Sun set 8. 9.	reins 8		10 28	4	37

# Wing. June, 1731.

The { 5 day at 6 afternoon, h }  
 { 7 day at 10 at night, 4 } is with the Moon.  
 { 22 day at 6 afternoon, ♂ }  
 { 20 day at 11 in the morn. ♀ }  
 { 21 day at 10 at night, ♀ }

19	11	<i>Venus</i> rises at 2 in the morning.
29	12	<i>Jupiter</i> sets 50 min. past 11 at night.
39	13	<i>Virgin's Spick</i> south 40 min. past 7 at night,
49	14	and sets 50 min. after midnight.
59	15	<i>Seven Stars</i> rise 43 min. past 1 in the morn.
69	15	and set 17 min. past 6 in the afternoon.
79	16	
89	16	
99	16	<i>Arcturus</i> south 5 min. past 8 at night.
100	*	Longest Day at <i>Stamford</i> 16 hours 38 min.
110	0	<i>Arcturus</i> sets at 4 in the morning.
120	0	<i>Scorpion's Heart</i> south at 10 at night, and sets
130	0	32 min. past 1 in the morning.
140	1	
150	1	All Day, no Night, this Month.
160	2	
170	2	<i>Head of Hercules</i> south 28 min. past 10 at night,
180	3	and sets 46 min. past 5 in the morning.
190	4	<i>Virgin's Spick</i> south 30 min. past 6 afternoon,
200	4	and sets 34 minutes past 11 at night.
210	5	
220	6	
230	7	Day 16 hours and a half long.
240	8	The bright Foot of $\Pi$ rises cosmically.
250	9	Good News to the <i>London Merchants</i> .
260	10	All the Planets are direct in Motion.
270	12	<i>Mars</i> rises 11 min. past 3 in the morn.
280	14	<i>Non jungitur Ecclesie, qui ab Evangelio separa-</i>
290	16	<i>tur.</i> Cyprian.
300	18	Scandalous Reports dispersed.

# July hath xxxi Days.

- ☾ First quarter the 1 day at 9 in the morn.
- Full Moon the 8 day at 9 in the morn.
- ☾ Last quarter the 15 day at 1 in the morn.
- New Moon the 22 day at 9 at night.
- ☾ First quarter the 30 day at 10 at night.

1	g	Sup. rif. 3. 52. loins 21	10 A 42 4 41
2	a	Visit. Mary. secr. 3 Cloudy and	11 04 49
3	b	Sun set 8. 6. and 16 a cool Air.	11 25 4 57
4	C	3 p. Trin. blad. 30	11 57 5 4
5	d	Anselmus. hips 14	12 49 5 10
6	e	Sun rif. 3. 56. thigh 28 ☐ h ♀. Win-	0 M 49 5 15
7	f	Term ends. hams 13 Tho a Becket.	2 25 5 23
8	g	Grambold. knees 27 dy, Rain in	Drises 5 27
9	a	Sun set 8. 0. legs 12 * ♀ ♀. some	8 A 41 5 31
10	b	7 Brethren. ancl. 27 places.	8 57 5 35
11	C	4 p. Trin. feet 12	9 14 5 38
12	d	Sun rise 4. 6. toes 27 Windy and	9 31 5 41
13	e	Henricus. head 11 ☐ h ♀. fair	9 49 5 43
14	f	Sun set 7. 51. face 25	10 12 5 45
15	g	Sun rise 4. 10 neck 9 Swithin.	10 32 5 46
16	a	Osmond. thro 24 △ ☉ h. Very	10 52 5 46
17	b	Sun set 7. 48. arms 6 3 ♂ ♀. warm	11 30 5 45
18	C	5 p. Trin. and 17 * ♀ ♀. some	12 20 5 44
19	d	Dog-day. beg. shou. 29 Days.	0 M 20 5 43
20	e	Margaret. brea. 10	1 21 5 41
21	f	Praxed. V. stom. 23	2 34 5 39
22	g	M. Magdal. heart 5 Rain with	Drises 5 30
23	a	Sun set 7. 38. back 17 △ h ♀.	7 A 41 5 32
24	b	Christina V. ribs 29 Thunder in	7 55 5 28
25	C	S. James. bow 11 some Places.	8 7 5 23
26	d	Sun rif. 4. 27. belly 23	8 19 5 17
27	e	Martha. reins 5	8 33 5 11
28	f	Celsus P. and 17 Very hot and	8 47 5 5
29	g	Sun set 7. 27. loins 29 ☉ ☉. dry	9 34 5 58
30	a	Abdon. secr. 12 some Days.	9 27 4 50
31	b	Ignatius. blad. 24	10 54 41

Watch too fast.



Wing. July, 1731.

The { 12 day at midnight, h }  
 { 25 day at 2 afternoon, 4 } is with the Moon.  
 { 21 day at 1 afternoon, 8 }  
 { 20 day at 4 afternoon, 9 }  
 { 22 day at 6 in the morn 9 }

10	20	Middle * of Orion's Girdle rises Cosmically.
20	22	Cor Leonis south 45 min. past 8 at night.
30	24	Arcturus sets 25 min. past 2 in the morn.
40	26	
50	28	
60	30	Commencement-day at Cambridge.
70	33	Seven Stars rise 15 min. past 11 at night.
80	35	Day 16 hours long.
90	38	Cambridge Term ends.
100	41	S. Balance south 26 min. past 6 afternoon, and
110	43	sets 7 min. past 1 in the morning
120	46	
130	49	
140	52	Pomahant rises 45 min. past 11 at night, and
150	55	is south half an hour past 2 in the morn.
160	58	Jupiter sets at 9 at night.
171	1	Seven Stars rise 50 min. past 10 at night,
181	4	Day 15 hours and a half long.
191	7	Seven Stars south at 7 in the morn.
201	10	
211	13	
221	16	Head of Hercules south 10 min. past 8 at night,
231	19	and sets half an hour past 3 in the morn.
241	22	
251	25	
261	28	North Balance sets at 11 at night.
271	31	Day 15 hours long.
281	36	Antares south at 7 at night, and sets 28 min.
291	40	past 10 at night.
301	44	Great Dog-Star rises Cosmically.
311	48	Nolite ante tempus judicare.

# August hath xxxi Days.

- Full Moon the 6 day at 5 after noon.
- ☾ Last quarter the 13 day at 11 in the morn.
- ☾ New Moon the 21 day at 1 after noon.
- ☾ First quarter the 29 day at 9 in the morn.

1	C	7 p. Trin.	hips 8	Lammas-day	10	A	52	4	32
2	d	Sun rif. 4. 41.	thigh 22	Windy and	11		50	4	23
3	e	Inv. Steph.	hams 6	fair.	13		54		13
4	f	Dominick.	knees 21		1	M	54		2
5	g	Sun fet 7. 14.	legs 6	△ h ♂. Rain	2		52	3	51
6	a	Trans. Chr.	ancl. 21	△ h ♀ with	3		rises		40
7	b	Sun rise 4. 50.	feet 6	♂ ♂ ♀.	7	A	12	3	27
8	C	8 p. Trin.	toes 21	Thunder.	7		30		14
9	d	Sun fet 7. 6.	head 6		7		48	3	1
10	e	Lawrence.	face 23	Fair and	8		62		48
11	f	Sun rise 4. 58	neck 5	warm for	8		30	2	34
12	g	Clare V.	thro. 18	some Days.	9		02		20
13	a	Hypolitus.	arms 1		9		38	2	5
14	b	Sun fet 6. 57.	and 14	♂ 4 ♀.	10		51		50
15	C	9 p. Trin.	shoul 27	Assum. Mary	11		31		34
16	d	Rochus.	breast 8		12		27		17
17	e	Sun rise 5. 8	stom. 20	No great Al-		M	27	1	0
18	f	Helena.	heart 2	teration at	1		24		43
19	g	Clintank. K.	back 14	present.	2		35		26
20	a	Sun fet 6. 46	ribs 26		3		52	0	9
21	b	Richard B.	bow. 8	Showers in	3		sets	0	9
22	C	10 p. Trin.	belly 20	some Places		A	35	0	27
23	d	Sun rif. 5. 20	reins 2	now about.	6		48		46
24	e	S. Barthol.	and 14	8 h ♀.	7		31		5
25	f	Lew. K. C.	loins 26		7		22	1	24
26	g	Sun fet 6. 34	secr. 9		7		47	1	44
27	a	Rustus.	blad. 23	Windy and	8		13	2	3
28	b	Celsus.	hips 4	fair to the	9		02		22
29	C	11 p. Trin.	thigh 17	End of the	9		48	2	42
30	d	Dog-da. end	hams 1	Month.	10		57	3	3
31	e	Sun fet 6. 24.	knees 15		12		12	3	23

# Wing. August, 1731.

The { 9 day at 6 in the morn.  $\overline{h}$   
 { 22 day at 8 in the morn.  $\overline{u}$   
 { 19 day at 10 in the morn.  $\overline{3}$  } is with the Moon.  
 { 19 day at midnight,  $\overline{2}$   
 { 23 day at 8 in the morn.  $\overline{2}$  }

1	52	Day breaks at 2 in the morning.
2	56	<i>Vir bonus constans est.</i>
3	c	Seven Stars rise 13 min past 9 at night.
4	3	Day 14 hours and a half long.
5	7	Seven Stars south 52 min. past 5 in the morn.
6	11	
7	15	
8	18	Aldebaran rises 15 min. past 11 at night.
9	20	Cor Leonis rises Acronically.
10	26	Lion's Back rises Cosmically.
11	30	Venus rises 10 min. past 3 in the morn.
12	34	Day 14 hours long.
13	38	
14	42	Seven Stars rise at 9 at night, and are south
15	45	near 5 in the morning.
16	49	Twilight ends 11 min. past 9 at night.
17	53	Great Dog Star rises half an hour past 3 in
18	57	the morn.
19	6	Heads of Hydra rises Cosmically.
20	4	Day 13 hours and a half long.
21	8	Tail of the Lion rises Cosmically.
22	12	Forahant south at midnight, and sets half an
23	16	hour past 3 in the morning.
24	20	
25	24	
26	28	Twilight ends 40 min. past 8 at night.
27	32	Forahant south 40 min. past 11 at night.
28	36	Day 13 hours long.
29	40	Forahant sets 10 min. past 3 in the morn.
30	44	News of some honourable Action.
31	48	Day breaks half an hour past 3 in the morn.

# September hath xxx Days.

- Full moon the 5 day at 2 in the morning.
- ☾ Last quarter the 12 day at midnight.
- New moon the 20 day at 5 in the morning.
- ☾ First quarter the 27 day at 6 at night.

1	f	Sun rises. 38	knees 29		○ M 12	3	43
2	g	Lond. burne.	legs 14	☼ ☼ 4. Clou-	1	41	4
3	a	Euphemus.	ancl 29	dy and warm.	3	44	24
4	b	Sun set 6. 16.	feet 14		4	44	45
5	C	12 p. Trin.	toes 29	Rain with	Drises	5	5
6	d	Magnus.	head 14	Thunder, & 6	A 18	5	26
7	e	Sun rif. 5. 50.	face 29	showery.	6	43	5
8	f	Nat. Mary.	neck 14		7	96	7
9	g	Gorgon.	thro. 27		7	47	6
10	a	Sun set 6. 4.	arms 10	Cool Winds	8	28	6
11	b	Hyacinthus.	shoul. 23	and fair for	9	26	7
12	C	13 p. Trin.	breast 5	some Days.	10	37	7
13	d	Sun rise 6. 2.	and 18	8 ☼ h.	11	30	7
14	e	Holy Cross.	stom. 29		12	44	8
15	f	Emb. Week.	heart 11	☼ 4 ♀. Fair	○ M 44	8	29
16	g	Sun rise 5. 52.	back 23	and warm at	1	52	8
17	a	Lampert.	bowels 5	present.	2	59	9
18	b	Sun rise 6. 12.	and 17		4	29	9
19	C	14 p. Trin.	belly 29		5	79	9
20	d	Sun set 5. 44.	reins 1	Wind and	Drises	10	7
21	e	S. Matthew.	loins 23	8 h ♀. Rain	5 A 35	10	25
22	f	Maurice.	seer. 6	about this	5	59	10
23	g	Sun rise 6. 22.	blad. 18	Time.	6	33	11
24	a	Winibald.	hips 1		7	7	11
25	b	Sun set 5. 34.	and 14	Rough	7	55	11
26	C	15 p. Trin.	thig. 28	Winds about	8	52	11
27	d	Col. & Dam.	bams 11	this Time.	10	1	12
28	e	Sun rise 6. 32.	knees 25		11	21	12
29	f	St. Michael.	legs 9	Showers in	12	54	12
30	g	Sun set 5. 24	ancl 23	some Places.	○ M 54	12	57

Watch too flow.



Wing.

September, 1731.

The { 5 day at 2 afternoon, 7  
19 day at 3 in the morn. 4  
17 day at 5 in the morn. 8 } is with the Moon.  
19 day at 11 in the morn. 9  
22 day at 4 in the morn. 9

13	52	Some subtle Foxes now are hard at Work,
23	56	Whilst others do in secret Places lurk.
34	0	Jupiter lies hid under the Sun-beams.
44	4	Day 12 hours and a half long.
54	8	Twilight ends 15 min. past 8 at night.
64	12	
74	16	
84	20	Stourbridge Fair begins.
94	25	Venus rises 45 min. past 4 in the morn.
104	29	Aldebaran rises at 9 at night, and is south
114	33	23 min. past 4 in the morn.
124	37	Day 12 hours long.
134	41	
144	45	
154	50	Arcturus rises Cosmically.
164	54	
174	58	Lion's Heart rises 25 min. past 2 in the morn.
185	2	Virgin's Girdle rises Cosmically.
195	6	G. Dog Star rises half an hour past 1 morn.
205	10	Day 11 hours and a half long.
215	14	Great Dog-Star south near 6 in the morning.
225	18	
235	22	
245	26	Virgin's Spick rises Acronically.
255	30	Aldebaran rises 6 min. past 8 at night, and
265	34	is south half an hour past 3 in the morn.
275	38	Day 11 hours long.
285	42	Seven Stars rise 20 min. past 6 at night, and
295	46	are south 30 min. past 2 in the morn.
305	50	Day breaks 40 min. past 4 in the morn.

Days decreased

March too flow

43  
4  
24  
45  
5  
26  
46  
7  
28  
48  
9  
19  
49  
9  
29  
48  
8  
28  
47  
7  
25  
43  
1  
19  
37  
54  
10  
26  
41  
57

# October hath xxxi Days.

- Full Moon the 4 day at 9 in the morn.
- ☾ Last quarter the 11 day at 5 afternoon.
- New Moon the 19 day at 9 at night.
- ☽ First quarter the 27 day at 3 in the morn.

1	a	Sun rif. 6. 38.	feet. 8		2	M 24	13	11
2	b	Leodcar.	toes 23	Warm and	3	55	13	25
3	C	16 p. Trin.	head 8	cloudy, Rain	5	9	13	34
4	d	Sun set 5. 16.	face 23	follows.	Drises.	13	53	
5	e	Placidus.	neck 7		5	A 16	14	5
6	f	Marcus.	thro. 22	☉ ☽ Win.	5	51	14	17
7	g	Sun rise 6. 50	arms 5	dy and fair	6	37	14	28
8	a	Demetrius.	shoul. 18	☉ ☽ ☽ some	7	22	14	39
9	b	Sun set 5. 6.	breast 2	Days.	8	25	14	49
10	C	17 p. Trin.	and 14		9	30	14	59
11	d	K. G. H. crow.	rom. 26		10	41	15	9
12	e	Sun rise 7. 6.	heart 8	8 h 11. Wet,	11	55	15	18
13	f	Edward.	back 20	Winds and	12	57	15	29
14	g	Calixtus.	bowels 1	stormy.	0	M 57	15	31
15	a	Sun set 4. 54.	and 13		2	5	15	37
16	b	Gallus.	belly 25		3	17	15	41
17	C	18 p. Trin.	reins 7	Rough	4	27	15	48
18	d	S. Luke.	loins 20	Winds pro-	5	35	15	52
19	e	Sun rif. 7. 14.	seer. 2	ducing more	sets.	15	55	
20	f	Wendelin.	and 15	Rain.	4	A 39	15	57
21	g	Cordula.	blad. 28		5	12	15	59
22	a	Sun set 4. 40.	hips 11	Warm for	6	2	16	0
23	b	Term begins.	shig. 25	☉ ☽ ☽ some	6	54	16	1
24	C	19 p. Trin.	hams 8	Days.	7	59	16	0
25	d	Crispin.	knees 22		9	7	15	58
26	e	Sun rif. 7. 28.	legs 6		10	34	15	56
27	f	Amandus.	ancl. 20	Cold Winds	12	1	15	53
28	g	S. Si. & Jude.	feet 4	and stormy	0	M 1	15	49
29	a	Sun set 4. 26.	toes 18	Weather.	1	31	15	44
30	b	K. G. H. born.	head 3		2	53	15	38
31	C	20 p. Trin.	face 18	☉ h ☽.	4	15	15	32

March too flow.

# Wing. October, 1731

The { 2 day at 10 at night, h }  
 { 16 day at 8 at night, 4 }  
 { 15 day at 10 at night, 8 } is with the Moon.  
 { 19 day at 6 at night, 9 }  
 { 18 day at 9 in the morn. 8 }

11	15	54	Virgin's Spick rises Cosmically.
25	25	58	Dog-Star rises 43 min. after midnight, and is
34	36	2	south 17 min. past 5 in the morn.
53	46	6	Day 10 hours and a half long.
5	56	10	
17	66	16	
28	76	18	Twilight ends 40 min. past 7 at night.
39	86	22	Fomahant south near 9 at night, and sets 43
49	96	26	min. past 11 at night.
59	106	30	Cambridge Term begins. Then are the
9	116	34	Proctors, Taxers and Scrutator chosen.
18	126	37	Day 10 hours long.
25	136	42	
31	146	46	
37	156	50	Seven Stars rise half an hour past 5 at night,
41	166	54	and are south 32 min. past 1 in the morn.
48	176	58	Lesser Dog-Star rises 46 min. aft. 10 at night,
52	187	2	and is south 11 min. past 5 in the morn.
55	197	6	Twilight ends 40 min past 6 at night.
57	207	10	Day 9 hours and a half long.
59	217	13	Head of Hercules rises Cosmically.
0	227	17	The Princess Royal born, 1709.
1	237	21	
0	247	25	
58	257	29	North Ballance rises Cosmically.
56	267	32	N. Asellus rises half an Hour past 9 at night.
53	277	36	Day 9 hours long
49	287	40	N. Asellus south near 6 in the morn.
44	297	44	Magna Congregatio, or Camb. black Assembly.
38	307	48	Day breaks at 7 in the morn.
2	317	52	Venus sets 10 min. after the Sun.

# November hath xxx Days.

- Full Moon the 2 day at 9 at night.
- ☾ Last quarter the 10 day at 2 afternoon.
- New Moon the 18 day at noon.
- ☾ First quarter the 25 day at 10 in the morn.

1	d	All Saints.	neck 2	Wind with	5 M	50	15	28
2	e	All Souls.	and 15	Rain in some	☾ rises	15	17	
3	f	Sun rise 7.43.	thro. 29	Places.	4 A	34	15	8
4	g	Domanick.	arms 13		5	7	14	58
5	a	Powder Plot.	shoul. 26		6	8	14	47
6	b	Sun set 4. 12.	breast 9	Fair and	7	11	14	35
7	C	21 p. Trin.	stom. 21	temperate	8	17	14	13
8	d	Claudius.	heart 4	some Days.	9	28	14	10
9	e	Sun rif. 7.52.	back 16	△ ☉ h.	10	38	13	50
10	f	Respicus.	ribs 29		11	50	13	41
11	g	Martinmas.	bow 10		12	57	13	25
12	a	Sun set 4. 3.	belly 21	Cold Winds,	0 M	57	13	8
13	b	Lawrence.	reins 3	cloudy and	2	0	12	51
14	C	22 p. Trin.	and 16	fair.	3	10	12	33
15	d	Sun rise 8. 1.	loins 28		4	25	12	14
16	e	Edmond.	seer. 11	* ☉ 4.	5	39	11	55
17	f	Rufinus.	blad. 24	Showers of	6	50	11	35
18	g	Sun set 3. 54	bips 7	Rain, but	☾ sets	11	14	
19	a	K. Ch. I. Nat.	thig. 20	soon over.	4 A	41	10	53
20	b	Sun rise 8. 8.	hams 4		5	37	10	31
21	C	23 p. Trin.	knees 18		6	35	10	8
22	d	Cecilia.	legs 2	* ☉ ♂. Fair	8	5	9	44
23	e	Clement.	ancl. 16	and mild	9	31	9	20
24	f	Sun set 3. 48.	feet 1	Weather.	10	58	8	55
25	g	Katharine.	and 15		12	35	8	30
26	a	Conradus.	toes 29		0 M	35	8	4
27	b	Sun rise 8. 14.	head 13	Cold and in-	1	53	7	38
28	C	Advent Sun.	face 27	☉ ☉ ♀. cli-	3	14	7	12
29	d	Term ends.	neck 11	ned to Frost	4	45	6	45
30	e	S. Andrew.	thro. 25	and Sleet.	5	55	6	17

Watch too flow.



# Wing. November, 1731.

The { 26 day at 10 in the morn.  $\overline{h}$   
 { 13 day at 1 afternoon,  $\frac{24}{5}$   
 { 23 day at 5 at night,  $\sigma$  } is with the Moon.  
 { 18 day at midnight,  $\varnothing$   
 { 17 day at 10 at night,  $\varnothing$

17	55	Seven Stars rise 5 min. past 4 afternoon, and
27	58	are south 18 min. after midnight.
38	1	The V.Chanc. in Cambridge resigns his Office.
48	4	Day 8 hours and a half long.
58	7	Aldebaran rises 35 min. past 5 at night, and
68	10	is south 57 min. past midnight.
78	13	
88	16	
98	19	Day breaks 41 min. past 5 in the morn.
108	22	<i>I can't forbear to tell my Country Friend,</i>
118	25	<i>That Peace and Plenty still attend this Land.</i>
128	28	Great Dog-Star rises at 10 at night, and is
138	31	south at 2 in the morning.
148	34	
158	37	Day 8 hours long.
168	40	All the Planets are direct in Motion.
178	43	Twilight ends 8 min. past 6 at night.
188	46	
198	49	
208	51	Seven Stars south 52 min. past 10 at night.
218	54	and set 7 min. past 7 in the morning.
228	56	G. Dog-Star rises 17 min. past 9 at night, and
238	58	is south 52 min. past 1 in the morning.
249	0	
259	2	
269	4	Day breaks at 6 in the morning.
279	6	Venus sets 25 min. past 5 at night.
289	8	Day 7 hours and a half long.
299	9	Cor Leonis rises 34 min. past 9 at night, and
309	10	is south 41 min. past 4 in the morning.

# December hath xxxi Days.

- Full Moon the 2 day at noon.
- ☾ Last quarter the 10 day at noon.
- New Moon the 18 day at 1 in the morn.
- ☾ First quarter the 24 day at 7 at night.

1	i	Sun rise 8.17.	arms 8		6	M	51	5	49
2	g	Candida.	shoul. 21	☾ Eclips. in-	☾	rises.	5		20
3	a	Cassia.	breast 4	visib. Snow,	4	A	41	4	52
4	b	Sun set 3. 42.	and 17	Sleet, or cold	5		51	4	23
5	C	Sund. Adv.	stom. 29	☐ h q. Rain.	6		57	3	54
6	d	Nicholas.	hears 12		8		33		25
7	e	Sun rise 8.19.	back 24		9		17	2	55
8	f	Conc. Mary.	bowels 6	☐ ☉ h. Frost	10		25	2	25
9	g	Cyprian.	and 17	and Store of	11		36	1	55
10	a	Damascus.	belly 29	Winter Wea-	12		47	1	25
11	b	Sun set 3. 41.	veins 12	☐ 4 q. ther.	0	M	47	0	56
12	C	Sund. Adv.	loins 24		1		55	0	26
13	d	Lucia.	secrets 6		3		90	**	4
14	e	Sun rise 8.18.	blad. 19		4		20	0	34
15	f	Emb. Week.	hips 3	Much Cold,	5		27	1	4
16	g	O Sapientia.	and 15	Winterly	6		33	1	34
17	a	Sun set 3. 43.	thig. 29	Weather.	7		35	2	4
18	b	Sebastian.	hams 13	☉ Eclips. in-	☾	sets.	2		33
19	C	Sund. Adv.	knees 27	☐ ☉ 4. vis.	5	A	51	3	2
20	d	Sun rise 8. 16.	legs 12		7		11	3	31
21	e	S. Thomas.	ancl. 27		8		35	4	0
22	f	Victor.	feet 11	Windy, with	10		74		28
23	g	Sun set 3. 46.	toes 26	Rain or Sleet.	11		28	4	56
24	a	40 Virgins.	face 10		12		51	5	23
25	b	Christm. day.	head 24		0	M	51	5	50
26	C	S. Stephen.	neck 8	Windy and	2		15	6	17
27	d	S. John.	thro. 21	fair some	3		27	6	44
28	e	S. Innocents.	arms 5	Days.	4		37	7	10
29	f	Sun rise 8. 8.	shoul. 17		5		41	7	36
30	g	Jonathan.	breast 0	Snow or	6		40	8	0
31	a	Sun set 3. 53.	stom. 12	Sleet.	7		31	8	24

# Wing. December, 1731.

The { 23 day at 4 afternoon, h }  
 { 11 day at 7 in the morn. 4 }  
 { 12 day at 9 in the morn. 8 } is with the Moon.  
 { 19 day at 2 in the morn. 2 }  
 { 18 day at 9 at night, 0 }

19	10	Day breaks at 6 in the morning.
20	11	Venus sets 20 min. past 4 at night.
52	39	12 Great Dog-Star rises 30 min. past 8 at night,
23	49	13 and is south 8 min. past 1 in the morn.
54	59	14 Orion's Belt south 44 min. past 11 at night,
25	69	15 and sets 38 min. past 5 in the morning.
55	79	15 The Princess Louisa born, 1724.
25	89	16
55	99	16 Seven Stars south 30 min. past 9 at night, and
25	109	16 sets 40 min. past 5 in the morning.
56	11	* * Shortest day at Stamford 7 hours 22 min.
26	120	0 Aldebaran rises 20 min. past 6 at night,
4	130	0 and is south 43 min. past 1 in the morn.
34	140	0
4	150	1
34	160	1 Cambridge Term ends.
4	170	2 Lion's Heart rises 15 min. past 8 at night, and
23	180	3 is south 22 min. past 2 in the morn.
2	190	4 Aldebaran rises 35 min. past 6 at night, and
31	200	5 is south at 2 in the Morning.
0	210	7 Twilight ends 3 min. past 6 at night.
28	220	9 Day 7 hours and a half long.
56	230	10
23	240	11
50	250	13 Happy's that State where Unity and Peace
17	260	15 Embrace each other, may they never cease;
44	270	16 And in Conjunction so for ever stand,
10	280	18 Which would entail a Blessing on this Land.
36	290	19 GOD will then doubtless bless us further still,
0	300	21 If we do all according to his Will.
24	310	23 Day breaks 53 min. past 5 in the morn.

**The Dominion of the Moon in Man's Body  
passing under the 12 Signs of the Zodiack.**

*♈ Aries Head and Face.*

*♉ Taurus*  
Neck and  
Throat.

*♊ Gemini*  
Breast &  
Stomach.

*♋ Cancer*  
Bowels &  
Belly.

*♌ Leo*  
Secret  
Members

*♍ Virgo*  
Knees.



*♎ Gemini*  
Arms &  
Shoulder

*♏ Leo*  
Heart &  
Back.

*♐ Libra*  
Reins &  
Loins.

*♑ Sagittarius*  
Thighs.

*♒ Aquarius*  
Legs.

*♓ Pisces* the Feet.

**The Characters of the Seven Planets, with  
Dragon's Head and Tail.**

<i>♄ Saturn</i>	<i>♅ Sol</i>	<i>♁ Luna</i>
<i>♃ Jupiter</i>	<i>♀ Venus</i>	<i>♈ Dragon's Head</i>
<i>♂ Mars</i>	<i>☿ Mercury</i>	<i>♏ Dragon's Tail</i>

**The Aspects both Old and New.**

*☿ Conjunction*, when the Planets are in one Sign and Deg.

*♌ Semiconiuncta*, when they are asunder 1 Sign.

*♍ Sextile*, when they are 2 Signs distant.

*♎ Quintile*, when they are one from another 2 Sig. 12 D.

*♏ Quartile*, when Planets are distant 3 Signs.

*♐ Tridecile*, when they are 3 Signs 18 Degrees distant.

*♑ Trine*, when they are parted 4 Signs.

*♒ Biquintile*, when they are removed 4 Signs 24 Degr.

*♓ Quincunx*, when they are 5 Signs distant.

*♈ Opposition*, when they are distant 6 Signs.

*Kepler's Definition of an Aspect, Epit. Astron. p. 840.*

*Est angulus formatus à radiis luminosis binorum Planetarum  
apud terram. efficax ad stimulandam naturam sublanarum.*



# W I N G.

A

## PROGNOSTICATION,

For the Year of our

LORD GOD, 1731.

Being the third from the Bissextile or  
Leap-Year.

Wherein is contain'd the time of the Sun's Ingress  
into the four Cardinal Signs: With a Figure of  
the Heavens at the Time of the Sun's Ingress  
into *Aries*. A Table shewing the Hour of the  
Day by a Rod or Hand-stick: Also a Pleasant  
Chronology of memorable Things since the Crea-  
tion of the World: The *Eclipses*: And lastly,  
A short Discourse of the *Sun* and *Moon*.

---

By *John Wing*, Philomath.

---

L O N D O N:

Printed by *W. Pearson*, for the Company of  
STATIONERS. 1731.

# Wing 1731.

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho. Afternoon.	Ho. Forenoon.	12	11	10	9	8	7	6	5
June	11 14	5	6	7	8	9	10	11	12
	6 16	5	6	7	8	9	10	11	12
	1 21	5	6	7	8	9	10	11	12
May	26 27	5	6	7	8	9	10	11	12
	21 2	5	6	7	8	9	10	11	12
	16 7	5	6	7	8	9	10	11	12
	11 13	5	6	7	8	9	10	11	12
	6 18	5	6	7	8	9	10	11	12
April	30 23	5	6	7	8	9	10	11	12
	25 28	5	6	7	8	9	10	11	12
	20 2	5	6	7	8	9	10	11	12
	15 8	5	6	7	8	9	10	11	12
	9 13	5	6	7	8	9	10	11	12
	4 18	5	6	7	8	9	10	11	12
March	30 23	5	6	7	8	9	10	11	12
	25 28	5	6	7	8	9	10	11	12
	20 2	5	6	7	8	9	10	11	12
	15 7	5	6	7	8	9	10	11	12
	10 13	5	6	7	8	9	10	11	12
	5 17	5	6	7	8	9	10	11	12
February	28 22	5	6	7	8	9	10	11	12
	23 28	5	6	7	8	9	10	11	12
	18 2	5	6	7	8	9	10	11	12
	13 8	5	6	7	8	9	10	11	12
	3 13	5	6	7	8	9	10	11	12
	8 18	5	6	7	8	9	10	11	12
January	29 23	5	6	7	8	9	10	11	12
	24 28	5	6	7	8	9	10	11	12
	19 2	5	6	7	8	9	10	11	12
	14 6	5	6	7	8	9	10	11	12
	9 11	5	6	7	8	9	10	11	12
	4 16	5	6	7	8	9	10	11	12
December	30 21	5	6	7	8	9	10	11	12
	25 26	5	6	7	8	9	10	11	12
	21 1	5	6	7	8	9	10	11	12
	16 6	5	6	7	8	9	10	11	12
	11 11	5	6	7	8	9	10	11	12

\* \* \* Note: That *q* stands for a quarter of a part; *h* for a half; and *d* for a third part of a Part.

WING.

Thus you see the Hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table: so likewise by the *Kalendar* Part may the Hour of the Night be known either by the Moon, Planets, or Fixed Stars, being of Excellent Use to all Sorts of Men;

**Note:** That  $g$  stands for

Wing 1731.

A Compendious Chronology of Memorable things since the Creation to this Year, 1731.

	Years.
From the Creation of the World.	5230
<i>Orientalis Ecclesia tradita</i>	5230
<i>Occidentalis Ecclesia tradita</i>	16929
<i>Hebraei &amp; Judaei recentiores</i>	5491
<i>S. Literas &amp; Hist. fide digniores</i>	5480
Noah's Flood	4024
The Destruction of Sodom and Gomorrah	3632
The Destruction of Troy	2929
Brute cut this Land	2838
The build. of Lond.	2831
The build. of Cam.	2624
The build. of York	2620
The build. of Stras.	2603
The bu. of Leicester	2574
The build. of Rome	2473
Haman was hanged	2183
Alexander died	2051
Julius Caesar slain	1764
Jerusalem was taken by Titus	1658
St. Peter and St. Paul were put to Death	1657
England receiv'd the Christian Faith	1541
St. Augustine died	1301
Duke William conquered England	664
S. Paul's Chu. burnt	645
The 1 <sup>st</sup> Mayor of Lo.	641
London Bridge was built with Stone	522
The Invent. of Guns	353
There are Art and Mystery of PRINTING	291
Coaches came into England	176
The great Massacre in France	159
The Kalen. corrected	151
K. Charles I. was born	131
The Powder Plot	126
The great Frost	124
The Comet Nov. 18.	113
King Charles II. was born	101
The great Fight at Lutzen in Germany Sep. 6.	98
The long Parliament began Novemb. 3.	90
The great Rebellion in Ireland beg. Oct. 23.	89
Bremford Fight	88
Edgehill Batt. Oct. 23.	88
The Covenant (that bond of Iniquity) taken by the Members of the House of Commons	88
The Bishop of Canterbury beheaded Jan. 10.	86
Naseby Fight June 14.	86
The Scots routed in Lancashire by O. C.	83
K. Charles I. murdered Jan. 30.	83
D. Hamilton, L. Capel and E. of Holland beheaded	83
Colchester was taken	83
Worcester Fight Sept. 3.	80

The



# Wing 1731.

The long Parliament was  
 pulled out by O. C. 78  
 Dunkirk deliver'd to the  
 English 73  
 Sir Henry Slingsby and D.  
 Hewet beheaded 73  
 Oliver died Sept. 3. 73  
 The Lord Monk brought  
 in the secluded Mem-  
 bers Feb. 11. 71  
 The healing Parliament  
 April 25. 71  
 K. Ch. II. happily arriv'd  
 at London May 29. 71  
 K. Charles II. Crown'd  
 at Westm. Apr. 23. 70  
 Two Comets appear'd in  
 four months time 66  
 The great Plague in Lon-  
 don whereof died a-  
 bout 100000. 66  
 The sad and lamentable  
 Fire in London Sept. 3.  
 3, 4, 5, 6. 65  
 Peace agreed betwixt the  
 English & the Dutch 57  
 The great snow, it snow-  
 ed 21 days together 57  
 Sir Edmund Bury Godfrey  
 was murdered 53  
 A great and wonderful  
 Comet in December 51  
 The Lord Russel behead-  
 ed July 21. 48  
 The great Frost 47  
 Sir Thomas Armstrong was  
 executed 47  
 King James and his Queen  
 Crown'd April 23. 46  
 The rebellion in Scotland  
 began May 13. 46

The Rebellion in Dorset-  
 shire began June 11. 46  
 The Rebels were defeated  
 near Bridgwater in So-  
 mersetshire July 6. 46  
 The late Duke of Monm.  
 beheaded July 15. 46  
 K. W. & Q. M. C. Apr. 11. 42  
 K. Will. redu. Ireland 41  
 The French Fleet beaten  
 to purpose by the En-  
 glish, in which engage-  
 ment they lost 20 Ca-  
 pital Ships 39  
 Q. Mary II. Di. Dec. 28. 37  
 The Plot for Assassina-  
 ting K. Will. III. 35  
 Charvack, King and Key  
 (for High Treason) were  
 Drawn, Hanged and  
 Quartered in March. 35  
 Sir John Friend and Sir  
 Will. Perkins were also  
 Drawn, Hanged and  
 Quartered for High  
 Treason, March. 35  
 The General Peace was  
 concluded 34  
 King William died 29  
 Q. Anne Cro. Apr. 23. 29  
 The great wind No. 27 28  
 The Vict. at Hocksted 27  
 The Battle at Ramelles 25  
 Union with Scotland 24  
 Prince George died 23  
 Peace conclud. with Fr. 16  
 Chr. Layer, Executed for  
 High Treason, 8  
 K. Geo. I. died, June 11,  
 and K. George II. pro-  
 claim'd, June 15th, 4

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Tempus datum.		Longis. Solis.				Anom. Solis.			
		S	O	P.	U	S	O	P.	U
Epocha	1731	9	20	26	56	6	12	29	41
March	Day	9	2	7	01	26	2	7	01
	Hours	14	0	34	30		0	34	30
Min. and Sec.	21 25			0	52			0	52
Mean Motion	☉	11	28	03	44	8	20	06	18
Prosthaph. add.				1	56	16			
Locus Solis.		V 00 00 00				☉ enter V.			

Come now Minerva and assist my Pen,  
 How I may best direct my Country-Men;  
 This present juncture how they may assist,  
 To all such matters as may bring Content;  
 From all Disorders, secret Thoughts and Pride,  
 Let every Person study to avoid.  
 Religion, tho' it should teach us be Wise,  
 And all our Differences compromise;  
 To live in Unity and Peace is Good;  
 And piety is not better understood;  
 For want of which it maketh Men unjust,  
 We scarce know what to Love, or what to trust;  
 Would we renounce all Prejudice and Pride,  
 And in their room take Justice on our side;  
 Then should we all with one injure Consent,  
 Love, live and Die in Peace, and full Content.

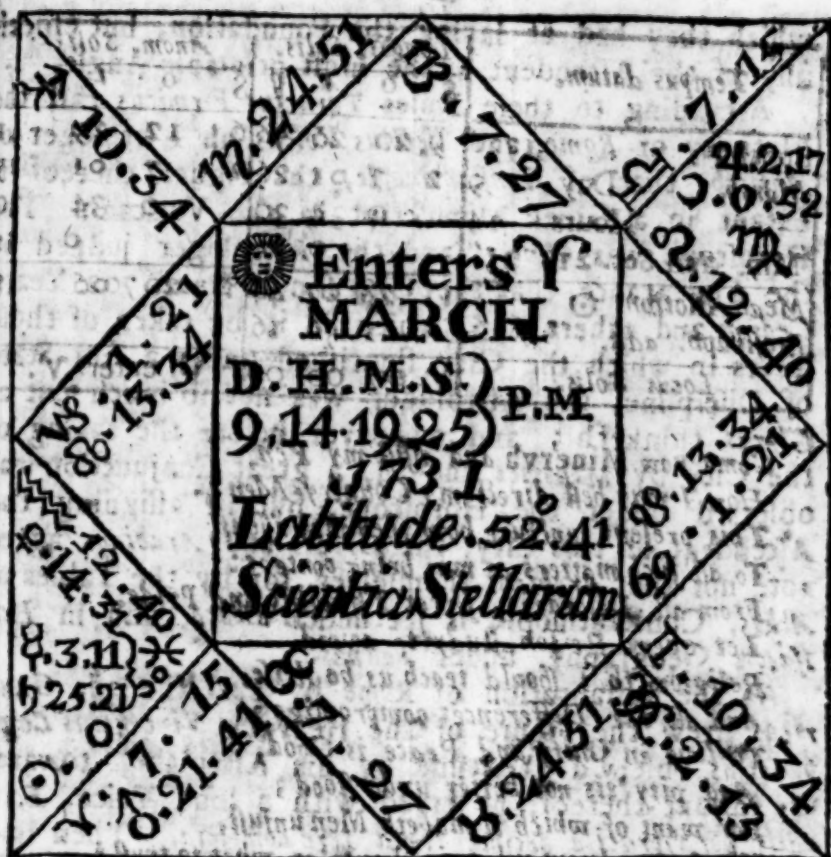
Exurgat Deus dissipentur inimici.

of the Spring Quarter.

THE Spring Quarter takes it's beginning from the  
 Sun's entrance into the Equinoctial Sign Aries,  
 which happens this Year on Wednesday the 10th Day of  
 March, 21 min. 25 sec. past 2 a Clock in the Morning,  
 in the Meridian of London, but in the Meridian of Stan-  
 ford 2 Minutes sooner, for which time this Figure is

erect

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erected, which fore shews great Changes and Alterations in several Parts of the World, of which I shall not be particular in at this time; but shew what Opinion learned Men in former Ages had of Astrology, especially in Elections, in taking a proper time for laying the first Stone of the Foundation of a City, Town, Fabrick, &c. under a lucky Ascendent, and when the Planets were fortunately disposed. *Haly* saith that the ascendent of a City is that Sign Cujus ascensions quis incipit collocare primarium lapidem, which riseth in the Horoscope at the laying of the first Stone. This part of the Art is gathered from the first part of Apotelesmatical Construction, called by *Ptolemy* *Catholicon*, *Tetrabiblos*; where he directs his Astrologer in giving Judgment of the Accidents of a City, to take knowledge of the Sun and Moon's Place in the Zodiac, which



which they had at laying the Foundation, but especially of the Ascendent at the most principle Angle.

According to these Rules *Tarucius Firmicus* call the Nativity of *Rome*, and *Vellius Volens* an Astrologer of *Antioch*, that of *Constantinople*, the Figure thereof is extant in a Greek Manuscript in the Vatican. The Horoscope was *Cancer*, and the Astrologer judged by the Appearance, that the City should stand 702 Years, *Cedren* and others 606, which if it be taken of those Years in which the City flourished under a full State of Discipline, the Astrologer was not so much out as *Ghyras* thinketh; and moreover before the taking of the City by *Mahomet* the 2d, a great Conjunction was observ'd under the Horoscope, but in assigning the Ascendent of this City, the *Greeks* and *Arabians* agree not, nor the *Arabians* themselves, for by the Tables of *Alkas*, *Constantinople* is set under *Libra*, and in *Ben Isaac's* Geography, under *Taurus*.

At the Inauguration of *Rome* by *Paul* the 3d, *Gauvius* drew the Figure of the Heavens, *Vincennus Complanatus* observ'd the time by his Astrolabe, toward the Infant thereof, he cryed with a loud Voice, *Ecce adest hora præclara decima sexta fere completa*. Then immediately *Eunius Veralanus* the Cardinal laid the first Stone.

The Curious may see several Nativities of Cities, Ports, and Castles, with the judgments given in *Gauvius*, *Junstin Garcus*, &c.

The Figure of the old Lodging in *Merton College* is yet to be seen in one of the Warden's Windows, as *John Chambers* tells us in his Books against judicial Astrology: These catholical Nativities were so much believed in, by the ancient Kings, as *Baly* tells us, that they enquired into the Genitures of all the principal Nations under their Dominions, where if the Planets were found to look with a malicious Aspect upon the Nativity of the Kingdom, *Interstiebant cum puerum quod ejus Regnum contra Regnum ipsorum.*

Consideration had of the Life and Being of the City from the Horoscope and Position of the Planets; the



## Wing 1731.

next Care taken was of the Part of Fortune, the second Ascendent so called in Genitures of Men, on the *Edroscapus Athlorum*.

Thus the Founders of old, at the Building of their principal Cities, Castles, &c. caused their Astrologers to find out a lucky Position of the Heavens, under which the first Stone might be laid. The Part of Fortune found out in the first Figure, was made the Ascendent of another. The first judged of the Lively hood and Duration: The second of the outward Glory and Fortune of the City, under the Influence of this latter Configuration, they erected a Statue of Brass into which this Fortune and Genius of the City was to be called by Art. Thus spirited with this secret Power, it was disposed of in some eminent or recessful Place of the City, and looked upon as that thing which was only concerned in the Fortune and Fatality of all.

To this purpose *Olympiodorus* relateth from *Valerius* Governor of *Thracia*, under *Constantius* the Emperor of certain Silver Statues laid up under the Confinnes of *Thracia* and *Illyria*, telestomatically consecrated against the Incursions of the *Barbarians*, which at the command of *Valerius*, being dug out, and taken away, in a very short time after, all *Thracia* and *Illyria* was overrun by the *Goths* and *Huns*. *Deficile est Judicare, per ea qua scripta sunt, longe destititius Artem ipsam videri, difficillimum autem artem ipsam invenire.* Cardan Segm. 1. Aph. 25.

### Of the Summer Quarter.

The Summer Quarter is always said to begin, when this our earthly Globe inclining Southward 23 deg. 29. minutes toward the Sun, will revolve and remove us hether Northern Inhabitants to the greatest Portion of Day, or when the Sun (according to Appearance) enters the first Scorpulo of *Cancer*, which either way taken, falleth this Year on Friday the 15th Day of June.

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22 Minutes past 2 in the Morning, when 6 Degrees of the double-bodied Sign *Gemini* ascends in the East Horizon, and 3 deg. of *Aquarie* is upon the Mid-Heaven, at which time *Saturn* is in 4 degrees of *Aries*, *England's* ascendent, and in Square to the *Sun*, *Mars* and *Mercury*, and in Sextile to the *Moon*; *Jupiter* is in 4 degrees of *Virgo* in Sextile to the *Sun*, *Mars* and *Mercury*; *Mars* is in 18 degrees of *Gemini*, in Conjunction with *Mercury* in the Ascendent; *Venus* is in the 12th House, in 26 degrees of *Taurus*, where she is essentially dignified; *Mercury* in 29 degrees of *Gemini*, her domal Dignities; and the *Moon* in 27 degrees of *Capricorn* her detriment, and lately separated from a Conjunction of the *Sun*, and Trine of *Venus*. These are the most material Aspects and Configurations of the heavenly Bodies, at the Time of this Ingress, touching their Effects, which seems to be mostly of a turbulent Nature, and that, which seems to brighten their Effects, is the two Eclipses, both happening in June, one before the Ingress, and the other after it; of which *Hermes Trismegistus* in the 43 Aphorism, in his *Centiloquium*, saith, in the World many Evils will happen, when in one Month there shall happen an Eclipse of both *Luminaries*, (as here) chiefly in those Places subject to the Sign in which they happen.

The present Posture of the Heavens tell,  
All things in many Places are not well;  
Some Contests still at Home, but more Abroad,  
'Tis pity sure we cannot all accord;  
There's but one Truth, good God, discover that,  
Lest we contend about we know not what.

Veritas est una.

Of the Autumn Quarter.

The Autumn Quarter begins at such Time as the *Sun* toucheth the first Scruple of the Equinoctial Sign

*Libra*

# Wing 1731.

Libra, or more really when the Earth enters Aries, hath revolved her self right Angles to the Sun, and receiveth a like Partition of Light and Darkness. which either way taken, happens this Year on Sunday the 14th Day of September, at 49 minutes past 3 in the Afternoon, and at that time 26 degrees of Capricorn is ascending, and the last degree of Scorpio is upon the Medium Caeli, where Saturn is in the second House, in 1 degree of Aries, in opposition to the Sun; Jupiter and Venus, and Square to the Moon. Jupiter is in 22 degrees of Virgo, in Conjunction with Venus: Mars is 28 Degrees of the regal Sign Leo, and in Sextile to Mercury, Venus in 19 degrees of Virgo, and Mercury in 26 degrees of Libra. The Moon is in 7 degrees of Cancer, separating from a Square of the Sun, and applying to the Square of Mercury; here is more than ordinary Matters in martial Affairs, both in Council and Action amongst the Grandees in several Parts of the World; many Divisions, Heart burnings, and high Antimosities, which will appear before the latter end of October, and some Grievances timely redressed.

The Astral Science, let who will Oppose,  
Hath wise Men for its Friends, Fools to its Foes;  
It ever was a Science Firm and Good,  
And pity 'tis not better understood.  
'Tis th' Ignorant, and learned Ignorance too;  
Yea, these are they that make the most ado.

Exurgat Deus dissipentur inimici.

## Of the Winter Quarter.

The Winter Quarter makes its entrance at such Time, as our earthly Globe, by its Circumrotation hath revolved it self to the greatest Inclination, whereby we be-



ing farthest distanced from the Sun's Rays, receiveth least Light, and causes shortest Day and longest Night; or according to Appearance, when the Sun enters Capricorn, which either way taken, falls this Year on Saturday the 11th of December, 29 minutes past 6 in the Morning. And at that instant of time, 9 degrees of Sagittary ascends, and the 8th degree of Libra culminates, when Saturn is in 28 degrees of Pisces, and in Square to the Sun; Jupiter is in the M. C. in 9 degrees of Libra, in Conjunction with Mars and the Moon, and in Square to the Sun, Venus and Mercury: Mars is in 22 degrees of Libra, in Square to Venus, and nearly in Square to the Sun, and Mercury: The Sun in a degree of Capricorn, in Conjunction with Venus and Mercury, and in Square to Jupiter, and the Moon: Venus is in 12 degrees of Capricorn, in Conjunction with the Sun, and Mercury, and in Square to the Moon, Jupiter and Mars, as before; Mercury is in 8 degrees of Capricorn, and in exact Square to the Moon in Libra.

The Portents and Signification of this Scheme in general is nearly related (touching its Influence) to the former, as denoting many Mutinies, Insurrections, with sundry Discontents and sufferings, &c.

*Let Justice on Offenders take its Part,*

*And for their Insolvency may they smart;*

*Since all they've done, have tended to deface,*

*Both Church and State, they would bring in Disgrace:*

*Stop here, my Muse, the Race of such is short,*

*And none that wishes well are sorry for't.*

*Simulatio altera a Viro bono.*

### *Of the Eclipses this Year.*

**T**HERE will be four Eclipses within the Compass of this Year, Two of the Sun, and Two of the Moon, and only a small Eclipse of the Moon will be visible, and they happen as followeth.



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The first is a small and visible *Eclipse* of the *Moon*, on *Wednesday* the 9th Day of *June* in the Morning, according to the following Calculation.

	d.	h.	m.	s.	
[Beginning	Jun: 9	1	13	24]	
[True Ecliptick Opposition		1	46	40]	
[Middle		1	54	55]	Morn.
[End of the Eclipse		2	37	26]	
[Total Duration		1	25	02]	
[Digits Eclipsed		1	52	0]	

The Second is an *Eclipse* of the *Sun*, on *Wednesday* the 23d Day of *June*, at 5 in the Morning, and Invisible; it is but a small *Eclipse*, to be seen in the *Mediterranean*, and Parts adjacent.

The Third is an *Eclipse* of the lesser Luminary the *Moon*, Invisible, it happens on *Thursday* the 2d Day of *December*, a little before Noon.

The Fourth and last is an *Eclipse* of the *Sun*, upon *Saturday* the 18th Day of *December*, at one of the Clock in the Morning, therefore Invisible; it happens in 6 degrees of *Capricorn*, and may be seen of our Antipodes.

*Some useful Things for the Information of such, as understand not the Motions of the Sun and Moon.*

The *Sun* (or more properly the *Earth*) hath several Motions, by reason whereof the Days do not lengthen and shorten at all Times alike, for in his slow Motion (which is about the middle of *June*) he goes not above 57 min. 2 sec. in 24 Hours time, and in his swift Motion (which is about the middle of *December*) he goes 1 deg. 2 min. 19 sec. in 24 Hours; and in his mean Motion (which is about the middle of *March*) he measureth 59 min. 8 sec. in the same Time; by reason whereof several Things happen contrary to the Opinion of the unskilful in this Astronomical Science.

As

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As first there appears to be 10 Days more from the Equinoctial of *March*, unto the Equinoctial of *September*, then from the Equinoctial of *September*, to that of *March*.

Secondly, by reason of which diversity of the *Sun's* Motion, another Error is imbraced by the Vulgar, by saying the Days lengthen and shorten 1 Hour every 15 Days, which is very false, as may be seen by the Table of the Days lengthning and shortning in the right hand Page of the *Almanack*, that it hold nearly true from the 11th Day of *March*, to the 27th Day of *April*, but then it must be from the 27th Day of *April*, to the 17th Day of *May* (which is 20 Days) before the Day be an Hour longer, and then from the 17th Day of *May*, unto the 11th Day of *June* (being 25 Days) the Day lengthens but 32 Minutes, the like may be observed in their shortning. But the *Moon* is more various, for she not performing all her sundry Motions under 19 Years; notwithstanding according to her mean Motion, she maketh her Revolution through the 12 Signs of the *Zodiack*, once in 27 Days, and almost 8 Hours: She is also an *Opache* dark Body, and has no Light but what she borrows from the *Sun*, as appears in her Conjunction with the *Sun*, or near unto him, we cannot then see her lightened Part, because the Light which she then receiveth, is on her uppermost or highest Part, which side directly be- holdeth the *Sun*, but then departing from the *Sun* ac- cording to her natural and proper Motion; the *Sun* then appeareth on the West of the *Moon*, then towards that part, we begin to see a little part of the *Moon* en- lightened, and so more and more as she departeth from the *Sun*, and at this time she hath her horns towards the *East*, because the *Sun* is on the *West*, and she is then said to increase, untill she come in Opposition to the *Sun*, which we call the full *Moon*, at which time she appears all light to us, then passing from the Opposition, she approaching towards the *Sun* by little and little accord- ing to her Motion, being darkned and hid from us, and enlightned only by her highest Part or Face next the *Sun*, and in this posture she is said to be decreasing;

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or is called the Wane of the Moon, at which time she hath her Horns towards West, because the Sun is in the East, and this again until she come into Conjunction with the Sun; and then again we see her not enlightened at all, to which Place tho' when she cometh where her Conjunction was last made, which as was said before is 27 Days, and almost 8 Hours, she not finding the Sun there, because by his own proper Motion he is transferred one whole Sign further, she is then two Days and almost 5 Hours to overtake the Sun, before she compleateth her Conjunction again; so that from one Change of the the Moon to another is 29 Days, 6 Hours, 44 Minutes.

It may farther be demonstrated, that the Moon is a dark Body, from her Eclipses, which happens at the Full Moon, when that side next us is all Light; but the Earth interposing between the Sun and her, hinders the Sun from shining upon her, till by her own swift Motion she gets quit of the Earth's Shadow, at which time she receives her borrowed Light again.

The Ancients observe from the Influence of these Luminaries, especially the Sun, whom they acknowledge to be the chief Instrument that God useth in the Generation, Preservation, and Alteration of all Creatures contain'd in the World, of Generation and Corruption; and for this Cause and Consideration, certain of the Ancient Philosophers call'd the Sun the Soul of the World, others the Eye, and others also the Heart of the World: *Pluto* affirmeth, That the Sun is the Soul of the World, and that all other living Things receive Life from him, and hereof is that saying: *Sol & Homo generant homines*; the Sun and Man beget Man, and by the Motion of the Sun, we have the distinct Course of Times, Days, Years and Ages.

Pickworth in the County

of Rutland.

J. H. N. WING



## Advertisements.

**A**RTIFICIAL Teeth set in so firm as to eat with them, and so exact as not to be distinguish'd from natural; they are not to be taken out at Night, as is by some falsely suggested, but may be worn Years together: Yet are they so fitted that they may be taken out and put in by the Persons that wears them at Pleasure, and are an Ornament to the Mouth, and greatly helpful to the Speech. Also Teeth Clean'd or Drawn by *John Warr*, and *Samuel Rutter* Operators, who apply themselves wholly to the said Business, and live in *Raguet Court, Fleet-Street, London.*

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